



Patent No. MPI02-202P1RNM

U.S. Serial No. 10/728,055, Filed December 4, 2003

**Exhibits A and B Accompanying Amendment and Response to
Office Action Dated September 12, 2007**

Exhibit A	Sequence revision history for GenBank Accession No. AL136797, GenBank [online], Bethesda, MD, USA: National Center for Biotechnology Information [retrieved March 11, 2008]
Exhibit B	Poustka, A., et al., "Homo sapiens mRNA; cDNA DKFZp434N031 (from clone DKFZp43N031); complete cds," (sequence version of March 20, 2002) GenBank [online] Bethesda, MD, USA: National Center for Biotechnology Information [retrieved March 11, 2008] GenBank Accession No. AL136797



Sequence Revision History

PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Find (Accessions, GI numbers or Fasta style Seqlds) al136797

Go

About Entrez

Show

difference between I and II as GenBank/GenPept

Entrez

Revision history for AL136797

Search for Genes

Entrez Gene provides
gene-specific data for
multiple taxa

Help|FAQ

Batch Entrez: Upload a
file of GI or accession
numbers to retrieve
protein or nucleotide
sequencesCheck sequence
revision historyHow to create WWW
links to Entrez

LinkOut

My NCBI (Cubby)

Related resources

BLAST

Reference sequence project

Entrez Gene

Clusters of orthologous groups

Protein reviews on the web

GI	Version	Update Date	Status	I	II
12053106	1	Oct 15 2006 8:30 AM	Live	<input checked="" type="radio"/>	<input type="radio"/>
12053106	1	Apr 16 2005 11:41 PM	Dead	<input type="radio"/>	<input checked="" type="radio"/>
12053106	1	Sep 22 2004 11:46 PM	Dead	<input type="radio"/>	<input type="radio"/>
12053106	1	Aug 4 2003 11:36 PM	Dead	<input type="radio"/>	<input type="radio"/>
12053106	1	Mar 21 2002 1:29 PM	Dead	<input type="radio"/>	<input type="radio"/>
12053106	1	Mar 12 2001 1:23 AM	Dead	<input type="radio"/>	<input type="radio"/>
12053106	1	Jan 8 2001 6:16 PM	Dead	<input type="radio"/>	<input type="radio"/>

Accession AL136797 was first seen at NCBI on Jan 8 2001 6:16 PM[Disclaimer](#) | [Write to the Help Desk](#)
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